

623	GGTCATGCGCCGCGGAAACCCCGCCCTTGACCGCTTC	672	
201	ProLeuProProValArgLysValIleThrArgLysValIleIvaSer	217	
673	CGACCGCCGCGCGGAGGTACGACGTCGAACTGATTCGTTAA	722	
217	GLuAAValValAlaPheSerSerSerSerSerSerSerSerSerSer	234	
723	TGGTTGTCAGATGAGCCTGATGCGTATGCGCTGATGCGATGG	772	
267	ProGlyProIleAlaPheAlaPheAlaPheAlaPheAlaPheAla	250	
773	GCATGATCGTCGTCACGTCACGTCACGTCACGTCACGTCAC	822	
251	AlaAlaPheLysGlyLysSerArgCysInMetThreCysLysIle	267	
823	GCCTGCCTGGGGAGGGGGAGCTGCTGAGCTGAGCTGAGCTAA	872	
267	ProGlyProIleAlaPheAlaPheAlaPheAlaPheAlaPheAla	284	
873	CCCTGCTTCGCGACGCTCCGCGCGCGCGCGCGCGCGCGCGCG	922	
284	AlaAlaCysProPhytrSerSerSerSerSerSerSerSerSerSer	300	
924	CG	972	
304	GlySerAlaSerSerSerSerSerSerSerSerSerSerSerSer	317	
973	CGAGCGCGCGCTGGAGACCGCTGGAGACCGCTGGAGACCGCT	1022	
317	LysLysLysSerPhytrSerSerSerSerSerSerSerSerSerSer	334	
1023	GCAGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCG	1072	
334	AlaAlaAlaAlaAlaAlaAlaAlaAlaAlaAlaAlaAlaAlaAla	350	
1073	CGGCCCTTAAAGAGAGACCTGGGAGACCTGGGAGACCTGGGAG	1122	
351	ArgValLysIleLysLysLysLysLysLysLysLysLysLysLys	367	
1123	AGACCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCG	1172	
367	IleProProGlyAlaProAlaAlaAlaAlaAlaAlaAlaAlaAla	384	
1173	GGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCG	1222	
384	IleAlaAlaAlaAlaAlaAlaAlaAlaAlaAlaAlaAlaAlaAla	400	
1223	AGACCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCG	1272	
401	ProSerLeuThrAlaLeuIleIleIleIleIleIleIleIleIleIle	417	
1273	ACGGGGCGCCGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCG	1422	
417	ValAlaAlaAlaAlaAlaAlaAlaAlaAlaAlaAlaAlaAlaAla	434	
1273	GGCG	1372	
434	YrgGluGluIaGlyValGlyAlaAlaAlaAlaAlaAlaAlaAla	450	
1277	ATGGATGATGATGATGATGATGATGATGATGATGATGATGAT	1522	
451	ArgAlaPheLysIleProAlaAlaAlaAlaAlaAlaAlaAlaAla	467	
1423	AGGAGTACCCAGAGCGCTGAGCGCTGAGCGCTGAGCGCTG	1472	
467	IleGlyIleGlyIleGlyIleGlyIleGlyIleGlyIleGlyIle	484	
1423	GGTCTCTATGAGCGCGCGCGCGCGCGCGCGCGCGCGCGCGCG	1532	
484	AlaPheSerThrAlaAlaPheIleIleIleIleIleIleIleIleIle	500	
1523	TCCTTCCTCGCCGCGCGCGCGCGCGCGCGCGCGCGCGCGCG	1572	

ORGANISM	Homo sapiens
STRUCTURE	Neurohypophysis
LEVEL	Vertebrata: Craniata: Chordata: Mammalia: Eutheria: Primates: Catarrhini: Hominidae: Homo: Sapiens
PHASE	I (basal to I to 2845)
REFERENCE	1. Barnett, S. (1989) Direct Submission (20-DEC-1989) Barnett, P.S., King's College School of Medicine, 4 Pentistry, Denmark Hill, London SE5 8RX, United Kingdom
TITLE	2. 2 bases to 2845
AUTHORS	PAGE M.J., and MCGOWAN J.M., NEUBOLD J.J., HUANG G.C., GLUCKMAN D.R.,
TITLE	Nucleotide sequence of the alternatively spliced human thyroid peroxidase cDNA. PRP-2
JOURNAL	FEBS Letters. 315:605-608 (1993)
YEAR	1993
SOURCE	91150008 Location/Qualifiers 1. 2845

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